

WEST Search History for Application 10552183

Creation Date: 2008072513:52

Query	DB	Op.	Plur.	Thes.	Date
seal\$ same (epoxy or glycidyl) same (\$curing agent or dihydrazide\$) same filler	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler) same liquid crystal\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
filler with (size or diameter)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(filler with (size or diameter)) and (seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler same liquid crystal\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
us-6913798-\$.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
20060004140 or 20050249891	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(20060004140 or 20050249891) or (20060004140 or 20050249891)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(20060004140 or 20050249891) or (us-6913798-\$.did.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
WO-0198411-A1.did.	EPAB				07-25-2008

WO-0198411-\$.did.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(us-6913798-\$.did. or 20020176046 or 20060004140) and (filler with (size or diameter) and seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler same liquid crystal\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
((us-6913798-\$.did. or 20020176046 or 20060004140) and filler with (size or diameter) and seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler same liquid crystal\$) and epoxy resin	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
((us-6913798-\$.did. or 20020176046 or 20060004140) and filler with (size or diameter) and seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler same liquid crystal\$) and ion scanveng\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
((us-6913798-\$.did. or 20020176046 or 20060004140) and filler with (size or diameter) and seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler same liquid crystal\$) and ion	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
((us-6913798-\$.did. or 20020176046 or 20060004140) and filler with (size or diameter) and seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler same liquid crystal\$) and dihydra\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(filler with (size or diameter) and seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler same liquid crystal\$) and ion scanvenger\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(filler with (size or diameter) and seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler same liquid crystal\$) and ion scanvenger	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler same liquid crystal\$) and ion scanvenger	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
20060208219 ion scanvenger	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008

20060208219 and ion scavenger	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
20060208219	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(20060208219) and ion	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(20060208219) and ion scavenger	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler same liquid crystal\$) and ion scavenger	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler) and ion scavenger	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008
(seal\$ with (epoxy or glycidyl) with (\$curing agent or dihydrazide\$) with filler) and ion scavenger and display	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		07-25-2008